

IN THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Canceled)

2. (Currently Amended) ~~The~~ A location service information providing system ~~according to claim 1, including at least one requester and at least one requestee, the system providing subscribed information for one of said at least one requester, in response to a subscription service request sent from one of said at least one requester, the subscribed information based on the location of one of said at least one requestee, said system comprising:~~

a location service information providing device for generating a task in response to the subscription service request sent from said one of said at least one requester, the task based on the location of said one of said at least one requestee, said one of said at least one requestee receiving the task from said location service information providing device, executing the task, generating the subscribed information responding to the subscription service request, and sending the generated subscribed information to said one of said at least one requester; wherein said location service information providing device comprising includes:

subscription service request receiving means, for receiving the subscription service request from said one of said at least one requester;

geographical information storage means, for storing [[the]] spacial geographical location information within the range where said at least one requestee [[that]] can be located;

task application generation module storage means, for storing one or more task application generation modules for generating task applications;

geographical information extracting means, for extracting the spacial geographical location information relating to the geographical information specified from the subscription service request, from said geographical information storage means; and

a task generator, for generating one or more task applications for generating the subscribed information relative to the geographical location information, tasks according to one or more triggers included in the subscription service request and for triggering the generating the subscribed information relative to the geographical location information, by utilizing the task application generation modules stored in said task application generation module storage means; said task generator generating a task based on the generated task application(s) and the spacial geographical location information extracted by said geographical information extracting means, and transmitting the task to said one of said at least one requestee wherein each trigger of the plurality of triggers has a priority with respect to one another, the priorities being included in the subscription service request, and wherein said task generator further generates a controlling program for controlling the sequence of running the tasks based on the priorities, and transmits said controlling program to said one of said at least one requestee.

3. **(Currently Amended)** The location service information providing system according to claim 2, said one of said at least one requestee comprising:

task receiving means, for receiving the task from said location service information providing device;

task application storage means, for storing the task application(s) included in the task;

geographical information storage means, for storing the spacial geographical information included in the task;

a task executing engine, for controlling, in response to the received task ~~by said task receiving means~~, the running of the task application(s) stored in said task application storage means to generate the subscribed information;

self-positioning means, for providing the current geographical location information of said one of said at least one requestee for the task application(s); and

subscribed information transmitting means, for sending the subscribed information generated by the task application(s) to said one of said at least one requester.

4. **(Original)** The location service information providing system according to claim 3, said location service information providing device further comprising subscribed information transmitting means for transmitting the subscribed information received from said one of said at least one requestee to said one of said at least one requester.

5. **(Currently Amended)** The location service information providing system according to claim 2, wherein the one or more triggers ~~being~~ are spacial and/or temporal related conditions relating to the specified geographical location.

6. (Canceled)

7. (Canceled)

8. (Currently Amended) The location service information providing system according to claim 3, wherein said self-positioning means ~~being~~ is a GPS system.

9. **(Currently Amended)** A location service information providing device, for generating a task based on a location of a requestee for a requester, in response to the subscription service request based on the location of the requestee sent from the requester, said location service information providing device comprising:

subscription service request receiving means, for receiving the subscription service request from said requester;

geographical information storage means, for storing ~~[[the]]~~ spacial geographical location information within the range where said requestee ~~is that~~ can be located;

task application generation module storage means, for storing one or more task application generation modules for generating task applications;

geographical information extracting means, for extracting the spacial geographical location information relating to the geographical information specified from the subscription service request, from said geographical information storage means; and

a task generator, for generating one or more task applications for generating the subscribed information relative to the spacial geographical location information, according to one or more triggers included in the subscription service request and for triggering the generating the subscribed information relative to the geographical location information, by utilizing the task application generation modules stored in said task application generation module storage means[[:]] , said task generator generating a task based on the generated task application(s) and the geographical information extracted by said geographical information extracting means, ~~and transmitting the task to said requestee~~ wherein each trigger of the plurality of triggers has a priority with respect to one another, the priorities being included in the subscription service request, and whercin said task generator further generates a controlling program for controlling the sequence of running the task application(s) based on the priorities, and transmits said controlling program to said one of said at least one requestee.

10. **(Currently Amended)** The location service information providing device according to claim 9, wherein said location service information providing device further ~~comprising~~ comprises subscribed information transmitting means for transmitting the subscribed information received from said requestee to said requester.

11. **(Currently Amended)** The location service information providing device according to claim 9, wherein the one or more triggers ~~being~~ are spacial and/or temporal related conditions relating to the specified geographical location.

12. **(Canceled)**

13-31. **(Canceled)**

32. (New) A location service information providing system including a requester and a requestee, the system for providing a plurality of subscribed information to the requester, in response to a plurality of subscription service requests sent from the requester, the subscribed information based on the location of the requestee, each subscription service request of the plurality of subscription service requests having an associated priority with respect to other subscription service request of the plurality of subscription service request, said system comprising:

a location service information providing device for generating a task in response to each subscription service request sent from the requester, the task based on the location of the requestee, the requestee receiving each task from said location service information providing device, executing each task, generating the subscribed information responding to each subscription service request, and sending the generated subscribed information to the requester, wherein said location service information providing device includes:

subscription service request receiving means, for receiving the subscription service request from the requester;

geographical information storage means, for storing spacial geographical location information within the range where the requestee can be located;

task application generation module storage means, for storing one or more task application generation modules for generating task applications;

geographical information extracting means, for extracting the spacial geographical location information relating to the geographical information specified from the subscription service request, from said geographical information storage means; and

a task generator, for generating one or more tasks in a certain sequence according to the priority associated with each subscription service request and upon occurrence of one or more spacial and/or temporal related conditions included in the subscription service request, by utilizing the task application generation modules and the spacial geographical location information extracted by said geographical information extracting means, and transmitting the one or more tasks to the requestee.